

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (currently amended) A recombinant expression construct to lower Gly m Bd 30K (Soybean vacuolar protein P34) content of a soybean which comprises a promoter operably linked to an isolated nucleic acid fragment corresponding to substantially to a transcript encoding all or a part of Gly m Bd 30 K polypeptide and said isolated nucleic acid fragment comprises shares at least 45% sequence identity with the nucleotide sequence set forth in SEQ ID NO:1 wherein the expression of said construct is sufficient to lower the Gly m Bd 30 K content.

Claim 2. (original) The recombinant expression construct of Claim 1 wherein the promoter is selected from the group consisting of an α' -subunit beta-conglycinin promoter, a Kunitz Trypsin Inhibitor (KSTI) promoter, a Gly m Bd 28K promoter, T7 promoter, a 35S promoter and a beta-phaseolin promoter.

Claim 3. (currently amended) A recombinant expression construct to lower the Gly m Bd 30K (Soybean vacuolar protein P34) content of a soybean which comprises a beta-conglycinin promoter operably linked to an isolated nucleic acid fragment corresponding substantially to a transcript encoding all or a part of Gly m Bd 30 K polypeptide and said isolated nucleic acid fragment comprises shares at least 45% sequence identity with the nucleotide sequence set forth in SEQ ID NO:1 wherein the expression of said construct is sufficient to lower the Gly m Bd 30 K content.

Claim 4. (cancelled)

Claim 5. (previously presented) A hypoallergenic soybean plant comprising in its genome at least one of the expression constructs of any of Claim 1, 2, or 3.

Claim 6. (cancelled)

Claim 7. (currently amended) A seed of the plant of Claim 5 wherein said seed comprises the expression construct of claim 1.

Claims 8 – 96. (cancelled)